

L Number	Hits	Search Text	DB	Time stamp
- 1	1	("5602972").pn.	USPAT	2004/02/18 10:00
- 2	11	("4150400" "4200044" "4279003" "4672466" "4905097" "4918543" "5129011" "5215864" "5229861" "5289293" "5329381").PN.	USPAT	2004/02/18 10:00
- 3	2	5602972.URPN.	USPAT	2004/02/18 10:00
- 4	1	("5329381").pn.	USPAT	2004/02/18 10:03
- 5	4	("4013831" "4052739" "4944826" "5088864").PN.	USPAT	2004/02/18 10:03
- 6	7	5329381.URPN.	USPAT	2004/02/18 10:03
- 7	1	("5204944").pn.	USPAT	2004/02/18 10:04
- 8	7	("4472732" "4835532" "4835737" "4839855" "4853888" "4860249" "4878183").PN.	USPAT	2004/02/18 10:04
- 9	37	5204944.URPN.	USPAT	2004/02/18 10:04
-10	126	((image? or shape? or pattern? or topograph\$5) same (warp? or warping? or contort? or contortion? or deform? or deformation? or distort? or distortion? or transform? or transformation?)) same (mapping or projecting or projection?)) and ((358/\$).ccls. or (382/\$).ccls.) (358/3.2).ccls.	USPAT	2004/02/18 10:40
-11	103	(358/3.2).ccls.	USPAT	2004/02/18 17:58
-12	27	(358/3.28).ccls.	USPAT	2004/02/18 11:43
-13	11	(358/3.31).ccls.	USPAT	2004/02/18 11:47
-14	177	(358/3.29).ccls.	USPAT	2004/02/18 11:52
-15	91	(382/212).ccls.	USPAT	2004/02/18 12:04
-16	55	(382/215).ccls.	USPAT	2004/02/18 12:06
-17	11	((warp? or warped or warping) same (line? or screen? or screening or matrix or matrices)) and ((358/\$).ccls. and (382/\$).ccls.)	USPAT	2004/02/18 15:16
-18	47	4052739.URPN.	USPAT	2004/02/18 15:51
-19	78	5175808.URPN.	USPAT	2004/02/18 16:18
-20	41	image? and (warp? or warping) and (map? or mapping) and gradient? and densit\$4 and averag\$4 and compar\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:25
-21	121	image? same (warp? or warping) same (map? or mapping)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 17:25
-22	27	image? with (texture? same (map? or mapping?))	USPAT	2004/02/19 10:42
-23	34	(image? with contouring) and ((358/\$).ccls. or (382/\$).ccls.)	USPAT	2004/02/19 10:48
-24	130	(382/308).ccls.	USPAT	2004/02/19 11:13
-25	383	(345/582).ccls.	USPAT	2004/02/19 13:25
-26	3	("5222205" "5872867" "5943058").PN.	USPAT	2004/02/19 13:56
-27	19	(warp\$4 same line? same image?) and (map\$4 same line? same image?)	USPAT	2004/02/19 14:10
-28	59	4615013.URPN.	USPAT	2004/02/19 14:23

- 29	85	(345/584-586).ccls.	USPAT	2004/02/19
- 30	1	"5872867".PN.	USPAT	14:58
- 31	62	(half-ton\$4 and engraving\$4) and	USPAT	2004/02/19
- 32	14	((358/\$).ccls. or (382/\$).ccls.)	USPAT	15:00
- 33	28	pixel? and (density adj1 map?)	USPAT	2004/02/23
- 34	74	(358/3.22).ccls.	USPAT	14:17
		(US-5602972-\$ or US-5329381-\$ or	USPAT	2004/02/23
		US-5229861-\$ or US-4052739-\$ or		16:48
		US-4013831-\$ or US-5751436-\$ or		2004/02/24
		US-5204944-\$ or US-4472732-\$ or		09:55
		US-6636216-\$ or US-6553152-\$ or		2004/02/24
		US-6424351-\$ or US-6061477-\$ or		12:04
		US-6016152-\$ or US-5963213-\$ or		
		US-5736991-\$ or US-5594676-\$ or		
		US-5561756-\$ or US-5481660-\$ or		
		US-6438272-\$ or US-6289235-\$ or		
		US-6289112-\$ or US-6268846-\$ or		
		US-6097854-\$ or US-6034696-\$ or		
		US-6009190-\$ or US-5956418-\$).did. or		
		(US-5590261-\$ or US-5175808-\$ or		
		US-6532082-\$ or US-5790703-\$ or		
		US-3937873-\$ or US-6525839-\$ or		
		US-5847837-\$ or US-5675420-\$ or		
		US-6025921-\$ or US-5293426-\$ or		
		US-4972323-\$ or US-5689696-\$ or		
		US-6574353-\$ or US-6327393-\$ or		
		US-6006015-\$ or US-6385349-\$ or		
		US-5691818-\$ or US-6608631-\$ or		
		US-6573889-\$ or US-6377712-\$ or		
		US-6346967-\$ or US-6215915-\$ or		
		US-5970173-\$ or US-5467443-\$ or		
		US-6664958-\$ or US-6466207-\$ or		
		US-6292193-\$).did. or (US-5224208-\$ or		
		US-6680741-\$ or US-5949426-\$ or		
		US-5872867-\$ or US-6043821-\$ or		
		US-6589628-\$ or US-6587114-\$ or		
		US-4615013-\$ or US-5175806-\$ or		
		US-4888713-\$ or US-4855934-\$ or		
		US-4821212-\$ or US-4736315-\$ or		
		US-5097427-\$ or US-6593933-\$ or		
		US-6297834-\$ or US-5696604-\$ or		
		US-5367613-\$ or US-5345315-\$ or		
		US-5929866-\$ or US-6625327-\$).did.		

Search Notes:

L1: potentially relevant patent from IDS
L2: backward citation of L1
L3: forward citation of L1
L4: potentially relevant patent from IDS
L5: backward citation of L4
L6: forward citation of L4
L7: potentially relevant patent from IDS
L8: backward citation of L7
L9: forward citation of L7
L10: keyword search within classes 358 and 382
L11-L16: class/subclass search
L17: keyword search within classes 358 and 382
L18: forward search of US Patent 4,052,739
L19: forward search of US Patent 5,175,808
L20-L22: keyword search
L23: keyword search within classes 358 and 382
L24-L25: class/subclass search
L26: backward citation of US Patent 6,587,114
L27: keyword search
L28: forward citation of US Patent 4,615,013
L29: class/subclass search
L30: referenced patent
L31: keyword search within classes 358 and 382
L32: keyword search
L33: class/subclass search
L34: set of potentially relevant patents